Poly   All Receipt Dates   All Line	ise Orde	Purchase Order Receipt 1: St. 10 PM		All amounts	are calculated	amounts are calculated in domestic currency.		Page 1 of 1
Description   Stock UM   Required One   PO UM   Required One   Reev   Cost Per Unit   Inggested One   MRB Reject   Cert Std	All Vendors PO ID I All Item ID/GL/WOs Grouped by Vendor ID	O37148 All Rec. I	Dates All Line Itom Cyp. All Currencies					
### VU-MET002 A.M. Castle & Co. (Canada) Inc. C/O 910720  Digital Construction of the				Recv Date/ Recv Emp	Recv C Org (PiOELIM)	Acce Value Aspected Oty/ Rece Value Rejected Oty	MRB Qty/ MRB Reject Qty	Book Amt
m138130  m138130  m304B0.500X2.500 5  304BAR.500 x 2.50 f 3-89  24,0000 PLOU01  m138183  71401-45  PROCUREMENT  0.00000  0.0000  0.0000  0.0000  0.0000  0.0000  0.0000  0.00000  0.0000  0.00000  0.00000  0.00000  0.00000  0.00000  0.00000  0.0000	Vendor Name 5 No	003P Rour	Castle & Co. (Canada) Inc C/O 91( Each Each		10.0000	000000	0	\$0.00
71401-45 PROCUREMENT 1,0000 PLOU01 1,0000 PLOU01 0,0000 0 0,0000 0 0,0000 0 0,0000 0 1,0000 0 1,0000 0 0 0,0000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SN SN	m138130 M304B0.500X2.5( 304 BAR.500 x 2. m138183			25.1667	00000	0 0	\$0.00
Total Oty or In well (PO UM):  [Argical Quantity: ] All scept Value: [1.0.] Barr   tue quantity:	∞ Ž	71401-45 PROCUREMENT QUALITY	1/8		1.0000	00000'0	0	\$0.00
		m138130				Total Oty to Inchese (P	entity:	36.1667
						1.0 d Bales une	pt Value: quantity:	0.0000



# P/ KING SLIP/ CERTIFICATF OF CONFORMANCE

A. M. Castle & Co.

Page 1 of 1

A. M. Castle & Co. Janesville		2010 10:		Ship io:		Deliver To:		
3800 Enterprise Drive Janesville, WI 53546		DART AERO 1270 ABERD ON K6A 1K7	DART AEROSPACE LTD 1270 ABERDEEN HAWKESBURY, ON K6A 1K7 CA		DART AERC PAGE LTD 1270 ABERDEEN HAWKESBURY, ON K6A 1K7 CA		DART AEROSPACE LTD 1270 ABERDEEN HAWK 1K7 CA	DART AEROSPACE LTD 1270 ABERDEEN HAWKESBURY, ON K6A 1K7 CA
Date Shipped	F.O.B.	113	Freight Terms	Charier		BOL No		Delivery No
27-JUL-2017	ORIGIN		Prepaid	CAST	CASTLE_NETWORK	2706017		121194642
Chinmont Dotoile				Cinal Dec	TELETINO N			
Simplified Details				Linai Des	rillar Desultation and the			
Order No	Line No	Item	n No	Description	no	1		
4835328	-	5036	98	SPECIFI SPECIFI	0.5000.2:5000.FLAT.304.STAINLESS.HR.ANN.PICKLE.132.0000-156.0000 SPECIFICATIONS: ASTM A276	LESS.HR.ANN 6	PICKLE 133	2.0000-156.0000
Purchase Order No		Part Number	35	Ordered Qty	2fy	il.	Invoice Qty	
37148				24.00 FT		25	25.1667 FT	
Details	ALL END END	ALL PAPERWORK I ALL MATERIAL MU: Email P/s and carts i END USER: DART / END USE: COMMEI	ALL PAPERWORK MUST FOLLOW ORDER / CUSTOMER MUST RECALL MATERIAL MUST HAVE IDENTIFYING MARKINGS EX:HEAT #SEM BIL MATERIAL MUST HAVE IDENTIFYING MARKINGS EX:HEAT #SEM BIL MATERIAL SOLVING MARKINGS EX:HEAT #SEM BIL MATER DART AEROSPACE END USE: COMMERCIAL AIRCRAFT PARTS	IDER / CUSTOMER ING MARKINGS E v.com	MUST FOLLOW ORDER / CUSTOMER MUST RECEIVE AT TIME OF DELIVERY ST HAVE IDENTIFYING MARKINGS EX:HEAT #S to: clavoie@dartaero.com AEROSPACE RCIAL AIRCRAFT PARTS	TIME OF DELN	VERY	
Mill	Heat	Heat Number	Mech ID	ACS.	Width (IN)	Length (IN)	Sh	Shipped Ofv (LBS)
VALBRUNA CORPORATION	266000	,000		(2)		151.0000	100	108.0000
We hereby certify the material cov Test reports are on file subject to e	ered by this certifica examination. All clais	lion conforms in acc ms for defective mat	ordance with the above specifical	lons and has been found to minting to A.M. Castle & Co. wi	nest the applicable requirements fith 60 days of the shipment. Ma	or the case of including in the correct	g any specification size, or material or	We hereby certify the material covered by this certification conforms in accordance with the above specifications and has been found to meet the applicable requirements for this walk. It including any specifications forming a part of the description. Test reports are on file subject to examination. All claims for defective material are watved unless made in writing to A.M. Castle & Co. within 60 days of the shipment. Material cut by the customer cannot be returned.
nor wears. Reviewed by Authorized Castle Melais Representative:	stats Representative	2			Date: Name;			

### Acciaierie Valbruna s.p.A.







OHAL BY MANAGEMENT SPRINGS CAPPINED BY ALGYSTS REGISTED



CERTIFICATO DI COLLAUDO ABNAHMEPRUEFZEUGNIS INSPECTION CERTIFICATE CERTIFICAT DE RECEPTION EN 10204 (2004), 3.1

36100 VICENZA (Hafla) - Viale della scienza, 25 x.l. Stab.: 39100 BOLZANO (NaBa) - Via A. Volta. 4 Telephon number: 0039 (0) 444968211

Cliente / Busine Tunacus Siente. 2400 TAYLOR STREET WEST 46801-FORT WAYNE, IN 46801-US

Prodution: ACCIAIERIE VALERUNA S.P.A.

State di territura: Hot rolled Descaled Annealed Hot rolled

Avviso di Spedizione. D-VI15004453

Ordina nr. 43706 326568 CASTLE

Tipo di Elaborazione E+AOD

Certificato nr. MEST643889/2015/

Conferme ordine er: EN 5000753 to Clay Order Flat as

Marchio di Fabbica: Zanczupi cjąj Elekstrowyciał Traudo comik Eugly ski Piaston productica

Punzone del Collaudatore: Seampel stax Werkstachwersdrubgen Imperior's startp/Portges de l'asse you

AMS-00-5-769 C 304 A ASTM A276 2013A 530400 A ASME SA479 2013 S30400 A (0) ASTM A479 2014 530400 A

Specifiche o / Recurrences - Externess 3304-34 7 304 A

ASTM A262 2013 PRACTICE E (O) SECTION II PT.A 2013 EDITION

Quelia T-304L 25036

Marea.	AISL	Tolleramza	ASTM A484-148 TABLE 5	Pentronetura: 304/36				
Pos. m. Pag. kt. tpons.	Oggetto Gegennad Produc disciplina Description	H 1	Dimension - In	Langhazza - in Lange Langh Langhasi	Colate	Pazzi Sylckzeni Piecza Piecza	Poso - LB dendric Visibiti Feto	Lollo Br Lore Lore Lot re
0010	Flat		2,5000 x 0,5000	164 / 151	266000		2.599	426903260

TEST ALLO STATO DI FORNITURA Importium probili led a fette da feuritura. Pi Prueix sobre el meterial esi come entragado Tast on drivery condition. Priletung but? Setzione CHERRE Rosifianza Snervamento Snigivarounta Rosisianza Allungamento F TEST E 4d RA 湘 Rp 0,2% Fire 49 ks l 94 92 k.s.l. 50 75 40 30 Valori richiesti 1 mba 115 max 185 70 68 1 12:5

	ATT IN STREET AND ADDRESS OF THE PARTY OF TH
And the factor of the state of the back of the state of t	
TEST	min   max
A STATE OF THE STA	the state of the s
A Grain size for ASTM-E112	0

contribution. Telepresentalistics, G-Targeolyte/ong

#### Analisi chimica

10	chestra/Cadia	cteirs - Modes to (1810)		2.00	10.00		,00	8 UC 10,50		Karalana Language	0.100	-	-	New or po-
F		C %	SI%	Mn %	Cr % M	0%	Cu %	N %	P%	5%	N %	1		400
S. Carlo					18,24								A TO A WAY WATER	j

Interprenular corresion test per ASTM A262 pract. E: ok. Absence of cracks at 20 x magnification after bend test.

Reduction ratio # 40,2:1

Annealing temperature: 1940°F for 1 hiwater.

Material is DFARS Compliant

Suno state socidistatio tune le condizioni richieste Scarco passes socializacinto visura no controllera e non masso. Dia gassalina Antonianagan essal si, Antonia e socializacioni e sala The programa base boses fundande ni incontrollera e ille the recommendato. La mante lei il interiore non funda mine e e il incontrollera.

Corera antimescolerus OK Verviernitunger/Aury speciment off Antonium testing pationmen OK

Controllo visivo e dimensionale: socidista le esigenza Beautioguing und Austragesung street Beautignstung Vasset Respectors and despensional checks ashabilitory Cynolde variet at despensional exacts ashabilitory

Muterial tree from Mercury contamination

Shelled and manufactured in hally " No welding or weld repair We declare that the limited product is checked for reclinactive contamination through Portal System when it leaves the production plant.

The Quality Management System is Certified acc. Pressure Equipment Disective [57/23/EC] Annex 1,s, 4.3 by TUEV and LLOYD'S

Any act of tampering, modification, elevation, courserfeiting and/or lateflication and/or any other action which modifies the committee of this test certificate shall combine a violation of applicable civil and criminal tawn. Accident Valbruma shall posted its rights and interests before any competent court, authority and justicities.

The supplied product conferes to requirements expressly requested by the purchaser and conforms to requirements specified by cantilled norms and standards. Should the product be used for more severe, crisical and/or in any case different applications than those the material to generally intended for, any different and/or suppliamentary

Vicenza, 16/02/15 vegnos

Ned MOET

8 collaudature di stabilimento / der Werkssachversländige/ Workg inspector / L'agent d'usine

M. Rizzotta Kund

Pagina - 1 di 2

## Valbruna S.P.A.









CERTIFICATO DI COLLAUDO ABNAHMEPAUEFZEUGNIS INSPECTION CERTIFICATE CERTIFICAT DE RECEPTION EN 10204 (2004) , 3.1

36100 VICENZA (Italie) - Vinte della scienza, 25 z.l. Siab.: 39100 BOLZANO (Italia) - Via A. Volja, 4 Telephon number: 0038 (0) 444968211

Clenie / BUNA STAINLESS INC. 2400 TAYLOR STREET WEST 45801-FORT WAYNE, IN 46801-US

Produttore: ACCIAIERIE VALBRUNA S.P.A.

State di territora: Hot rolled Descaled Annealed Hot rolled

Avviso of Specialone: D-V115004453 (Mexico) pure land to the control of the contr

Ording or 43706 326588 CASTLE BESSET CONTRACTOR

Tipo di Elaborazione: E+AOD

Certificato nr: MEST643889/2015/

Conferma ordine sr; El15000753

Marchio di Fabbrica:

Punzone dei Collaudatora:



requirements shall be specifically demanded, at least, upon order of the Product by the Parchaser. Accidence Vallering SpA shall not be responsible for any improper use of the Products.

	Castle Metals	
HEAT NUMBER	266000	
MECHANICAL ID	Q 12 5000	-
ITEM CODE	15036	
LOT NUMBER		
PONIMIR	386588	
RECEIPT DATE	4.20-15	Parameter
SUPPLIER	Valbrina	
SPECIFICATION		
LCS	The state of the s	-
COMMENT		_
APPROVED	Que	Militaria de la constanta

Vicenza, 16/02/15

PANE MOEZY

8 collaudatore di stabilimento / der Werkssachverständige/ Morks inspector / L'agunt d'usine

M. Rizzorfo Kind

Pagina - 2 dl 2

#### MATERIAL RECEIPT INSPECTION FORM

	MATERIAL: M304 DATE: AUG			200600			PO / BATC	н ио.: роз	7148/M13	818
DESCRIPTION  (Check Y/N)  SURFACE DAMAGE Y N  CORRECT FINISH CORROSION Y N  CORRECT GRAIN DIRECTION ON  CORRECT MATERIAL PER M-DRAWING PHOTO REQUIRED CORRECT MATERIAL IDENTFICATION OCORRECT M# ON THE MATERIAL DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF Y DOES THIS REQUIRE AN EXTRUSION REPORT  CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK. RECORD RESULTS BELOW  HRC HRB DUR A DUR D WEBS	QUANTITY RECEIVED: 35 )	4	8		T 9	HICK	NESS RECE SIZE ORDI	EIVED:		
CORRECT FINISH CORROSION CORRECT GRAIN DIRECTION ON CORRECT MATERIAL PER M-DRAWING CORRECT THICKNESS PHOTO REQUIRED CORRECT REF # TO LINK CERT CORRECT MATERIAL IDENTFICATION CORRECT MATERIAL IDENTFICATION CORRECT M# ON THE MATERIAL DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF Y DOES THIS REQUIRE AN EXTRUSION REPORT  CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK. RECORD RESULTS BELOW HRC HRB DUR A DUR D WEBS	DESCRIPTION	(Ch	eck				COMMEN	ITS		
CORRECT GRAIN DIRECTION	SURFACE DAMAGE	Y	N							
CORRECT GRAIN DIRECTION	CORRECT FINISH	(8)								
CORRECT MATERIAL PER M-DRAWING  N ASTM A 76  CORRECT THICKNESS  N N  PHOTO REQUIRED  Y  CORRECT REF # TO LINK CERT  N HT # AGGOOD  CORRECT MATERIAL IDENTFICATION  N N  CORRECT M# ON THE MATERIAL  N N  DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF  Y  CORRECT MIS REQUIRE AN EXTRUSION REPORT  Y  N  CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK.  RECORD RESULTS BELOW  HRC HRB DUR A DUR D WEBS	CORROSION		(N)							
CORRECT THICKNESS  PHOTO REQUIRED  CORRECT REF # TO LINK CERT  CORRECT MATERIAL IDENTFICATION N  CORRECT M# ON THE MATERIAL  DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF  DOES THIS REQUIRE AN EXTRUSION REPORT  CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK. RECORD RESULTS BELOW  HRC HRB DUR A DUR D WEBS	CORRECT GRAIN DIRECTION	-	N							
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CORRECT REF # TO LINK CERT	CORRECT THICKNESS	-10-								
CORRECT MATERIAL IDENTFICATION (N) N  CORRECT M# ON THE MATERIAL (N) N  DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF Y (N)  DOES THIS REQUIRE AN EXTRUSION REPORT Y (N)  CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK. RECORD RESULTS BELOW  HRC HRB DUR A DUR D WEBS			Ø							
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DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF  Y  DOES THIS REQUIRE AN EXTRUSION REPORT  Y  CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK. RECORD RESULTS BELOW  HRC HRB DUR A DUR D WEBS	CORRECT MATERIAL IDENTFICATION		N							
ENGINEERING SIGN OFF Y NO  DOES THIS REQUIRE AN EXTRUSION REPORT Y NO  CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK.  RECORD RESULTS BELOW  HRC HRB DUR A DUR D WEBS	CORRECT M# ON THE MATERIAL	(A)	N							
CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK.  RECORD RESULTS BELOW  HRC HRB DUR A DUR D WEBS		Υ	R							
RECORD RESULTS BELOW  HRC HRB DUR A DUR D WEBS		Υ	(R)							
HRC HRB DUR A DUR D WEBS			MA				A HARDNI	ESS CHECK	ζ.	
						T	DUR A	DUR D	WEBST	ER
TYPE OF MATERIAL	TYPE OF MATERIAL					_				
SIZE OF TEST SAMPLE						-				
HARDNESS / DUROMETER READING		NG				+				
testers located in the Quality Office		_	sters	located in ti	he Quality	Office				

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

ENGINEERING SIGNOFF (if required)

SIGNED OFF BY:

DATE:

QC 18 INSPECTION

INSPECTED BY: \_\_\_\_

DATE: AUG 0 9 2017

1) 2010-11-30 ED

B REFORMAT DWG. A REF PAR 08-020A A NEW ISSUE		MB	10,11,25
	REFORMAT DWG, ADD SPECS (ZN D6-1), REF PAR 08-0204	do	09.07.15
		НН	05.06.10
REV.	DESCRIPTION	BY	DATE
DESIGN	DART AFROSPACE ITD	CFI	2
DRAWN	HAWKESBURY, ONTARIO, CANADA	CANAC	A
CHECKED W	DRAWING NO.		REV. C
MFG. APPR.	M304B		SHEET 1 OF 1
APPROVED /	me		SCALE
DE APPR.	304/316 BAR/PLATE		NTS
DATE 10.11.25	COPYRIGHT © 2005 BY DART AEROSPACE LTD THE DOLARCH BROWNER AND CONTROLLING OF THE LUTHORS CONTROLLING THE	ROSPACE WINE LOTERS	LTD coconor har // a

SPECIFICATION CONTROL DRAWING

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PURCHASE MATERIAL: AISI 304/316 SS BAR OR AISI 304/316 SS PLATE (NOTE: AISI 303 NOT ACCEPTABLE)

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ASTM A276 OR ASTM A240 M304B|T.TTT |X |WW.WWWV | THICK | WIDTH SPECIFICATIONS
PART NUMBERS
9-89

EG. 0.5" x 3.0" BAR = M304B0.500X03.000 EG. 0.5" X 12.0" PLATE = M304B0.500X12.000 WHERE "T.TTT" = THICKNESS IN INCHES AND "WW.WWW" = WIDTH IN INCHES

U

8

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Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7 Tel: 613 632 9577

Fax: 613 632 1053

#### **PURCHASE ORDER**

#### Purchase Order ID PO37148

Purchase Order Date 7/20/2017 PO Print Date 7/20/2017

Page Number 1 of 4

Order From :

METAUX CASTLE P.O. BOX 4090 STN A TORONTO, ONTARIO M5W OE9 CANADA VU-MET002

Ship To: DART AEROSPACE LTD

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

CANADA

EMALLED

JUL 2 0 2017

Contact Name

Vendor Phone

Ship To Contact Ship To Phone

Ship Via: Ship Acet: Yours ppd

Buyer

Chantal Lavoie

Customer POID

Customer Tax #

10127-2607 Net 30

Terms Currency Net 30 USD

**FOB** 

Destination-Collect

Reference Vendor Part Number	Description/ Mfg ID	Taxable	CD	Req Qty/ Unit of Measure	PO Unit Price	Extended Price
Line Comments  Delivery Comments		Promise Date				
D/101 001B	7075-T7351 2X6X6.25	8/14/2017		20.00	\$26.88	\$537.60
D0101-0016	1073-17301 2310310	Yes		Each		
		8/14/2017				
AS PER DWG D6101 REV. B						
B164403						
SIZE: 6.00" X 6.250" X 2.00" TH	ICK					
	Vendor Part Number Line Comments Delivery Comments  D6101-001P  AS PER DWG D6101 REV. B B164403 SIZE: 6.00" X 6.250" X 2.00" TH	Vendor Part Number Line Comments Delivery Comments  D6101-001P  7075-T7351 2X6X6.25  AS PER DWG D6101 REV. B	Vendor Part Number Line Comments Delivery Comments  D6101-001P  7075-T7351 2X6X6.25  8/14/2017  Yes 8/14/2017  AS PER DWG D6101 REV. B B164403 SIZE: 6.00" X 6.250" X 2.00" THICK	Vendor Part Number Line Comments  Delivery Comments  D6101-001P  7075-T7351 2X6X6.25  8/14/2017  Yes 8/14/2017  AS PER DWG D6101 REV. B B164403 SIZE: 6.00" X 6.250" X 2.00" THICK	New Comments   New Comments   Promise Date	Reference   Description   Red Date   Unit of   Measure

SIZE: 6.00" X 6.250" X 2.00" THICK GRAIN DIRECTION ALONG 6.00" LENGHT MATERIAL: 7075-T7351 QQ-A-250/12 TOLERANCE AS PER QUOTE +.030"/-.000"

Line Total:

\$537.60

2 D6101-003P

7075-T7351 2X6.25X7.875

8/14/2017

Yes

30.00

Each

8/14/2017

\$35.29

\$1,058.70

AS PER DWG D6101 REV. B B164404 SIZE: 7.875" X 6.250" X 2.00" THICK GRAIN DIRECTION ALONG 7.875" LENGHT MATERIAL: 7075-T7351 QQ-A-250/12 TOLERANCE AS PER QUOTE +.030"/-.000"

Note:



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

#### PURCHASE ORDER

#### Purchase Order ID PO37148

Purchase Order Date 7/20/2017 PO Print Date 7/20/2017

Page Number 2 of 4

Order From:

VU-MET002

METAUX CASTLE P.O. BOX 4090 STN A TORONTO, ONTARIO M5W OE9 CANADA

DART AEROSPACE LTD Ship To:

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

**CANADA** 

Contact Name

Vendor Phone

Ship To Contact

Ship To Phone

Ship Via:

Yours ppd

Ship Acct:

Buyer

**Customer POID** 

Customer Tax #

Terms Currency USD

FOB

Chantal Lavoie

10127-2607 Net 30

Destination-Collect

D6101-005P 3

7075-T7351 8.25X5.0X2.5

8/14/2017

20.00

Line Total:

\$1,058.70

Yes 8/14/2017

Each

\$36.20

\$724.00

AS PER DWG.D6101 REV.B

B164405

SIZE: 5.00" X 8.250" X 2.50" THICK

GRAIN DIRECTION ALONG 5.00"" LENGHT MATERIAL: 7075-T7351 QQ-A-250/12

TOLERANCE AS PER QUOTE +.030"/-.000"

Line Total:

\$724.00

D6102-013P

6061-T6 7.0X6.5X2.0

8/14/2017

Yes 8/14/2017

10.00 Each

\$31.65

\$316.50

AS PER DWG D6102 REV. D B164406

SIZE: 7.000" X 6.500" X 2.00" THICK **GRAIN DIRECTION ALONG 6.500"** MATERIAL 6061-T6/T6511 QQ-A-250/11 TOLERANCE AS PER QUOTE +.030"/-.000

Line Total:

\$316.50

Note:



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

#### PURCHASE ORDER

#### Purchase Order ID PO37148

Purchase Order Date 7/20/2017 PO Print Date 7/20/2017

Page Number 3 of 4

Order From:

VU-MET002

METAUX CASTLE P.O. BOX 4090 STN A TORONTO, ONTARIO M5W OE9 CANADA

DART AEROSPACE LTD Ship To:

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

**CANADA** 

Contact Name

Vendor Phone

Ship To Contact Ship To Phone

Ship Via:

Yours ppd

Ship Acct: D6104-003P

17-4 SS Roundbar 3.25"Od

8/14/2017

Yes 8/14/2017

Chantal Lavoie

**Customer POID** 

Customer Tax # 10127-2607 Net 30 USD

Currency **FOB** 

Buyer

Terms

Destination-Collect

10.00

\$26.70

\$267.00

AS PER DWG D6104 REV. B

B164421

SIZE: 3.25" X 3.80" LONG

MATERIAL: 17-4 PH AS PER AMS 5643 OR AISI 630

Line Total:

\$267.00

M304B0.500X2.500

304 BAR .500 x 2.50

8/2/2017

Yes

8/2/2017

24.00

Each

\$14.15

\$339.60

MATERIAL: AISI 304/316 SS BAR OR AISI 304/316 SS

AS PER ASTM A276 OR ASTM A240

NOTE: AISI 303 NOT ACCEPTABLE

Line Total:

\$339.60

7075-T73 Bar 4.0 x 4.0 grain direction along 4"

8/14/2017

4.00

\$139.75

\$559.00

M7075T73B4.000x4.000

wide

Yes

f

8/14/2017

MATERIAL: 7075-T73/T73510T73511 BAR AS PER AMS-QQ-A-200/11 OR AMS-QQ-A-225/9 OR AMS 4124 OR AMS-QQ-A-250/12 OR AMS 4078

NOTE: GRAIN DIRECTION MUST RUN ALONG 4" WIDE

Note:



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7 Tel: 613 632 9577

Fax: 613 632 1053

#### **PURCHASE ORDER**

#### Purchase Order ID PO37148

Purchase Order Date 7/20/2017 PO Print Date 7/20/2017

Page Number 4 of 4

Order From:

VU-MET002

METAUX CASTLE P.O. BOX 4090 STN A TORONTO, ONTARIO M5W OE9 CANADA

DART AEROSPACE LTD Ship To:

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

**CANADA** 

Contact Name

Vendor Phone

Ship To Contact

Ship To Phone Ship Via:

Yours ppd

Ship Acct:

Buyer

Customer POID

Customer Tax #

Terms

FOB

Chantal Lavoie

10127-2607 Net 30 USD

Destination-Collect

71401-45

**PROCUREMENT QUALITY CLAUSES**  8/14/2017

No

8/14/2017

Procurement Quality Clauses

A005 right of entry

A012 chemical and physical test report

A016 personnel qualification

A017 raw material identification (as applicable)

A026 certification of material conformance

A041 quality management system

A042 dart notification by supplier

A043 retension of quality documents

Currency

Line Total:

\$559.00

\$0.00

\$0.00

Line Total:

\$0.00

PO Total:

\$3,802.40

Note: Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit www.dartaerospace.com for further explanation.

Change Nbr:

Change Date:

7/20/2017

#### **Chantal Lavoie**

From:

Desbiens, Marc < mdesbien@amcastle.com>

Sent:

Thursday, July 20, 2017 11:00 AM

To:

Chantal Lavoie

Subject:

RE: quote

Hi Chantal,

price and delivery on mat'l.

304 bar 0.500" x 2.5" x 24 ft \$ 14.15 FT 6-7 days

7075-t73 bar 4" x 4" x 4 ft grain direction along 4" wide \$ 139.75 FT 2-3 weeks

**Thanks** 

Marc Desbiens Représentant Ventes Internes Métaux Castle, Montreal, QC Ligne directe 514-795-8176 1-800-806-6660 ext 52226

Fax: 1-855-892-6370

Votre Solution D'Approvisionnement Sur Mesure Pour Vos Besoins de Métaux

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